Beceipt date: 07/01/2010 10591744 - GAN 6101 7016,
Approved for use through 07/31/2012, OMB 0881-0031

Doc bode: IUS Approved for use through 07/31/2012. OMB 0851/0312 Doc description: Information Disclosure Statement (IDS) Filed

U.S. Patent and Tademark Office; U.S. Department of U.S. Patent and Tademark Office; U.S. Patent and Tademark

NFORMATION DISCLOSURE STATEMENT BY APPLICANT Not for submission under 37 CFR 1.99)	Application Number		10591744		
	Filing Date		2006-09-01		
	First Named Inventor	Neffge	Neffgen		
	Art Unit		1796		
	Examiner Name	Pepitone			
	Attorney Docket Numb	er	GLAWE-13093		

					U.S.I	PATENTS			Remove		
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue D	ate		e of Patentee or Applicant Releva			es,Columns,Lines where want Passages or Releva res Appear	
	1							_			
If you wis	h to ac	 dd additional U.S. Pate	ent citation	n inform	ation pl	L ease click the	Add button.		Add		
			U.S.P.	ATENT	APPLIC	CATION PUB	LICATIONS		Remove		
Examiner Initial*	Cite I	No Publication Number	Kind Code1	Publica Date	tion	of cited Document				Lines where	
	1						_			-	
If you wis	h to ac	dd additional U.S. Pub		·				d buttor	=		
				FOREIG	IN PAT	ENT DOCUM	IENTS		Remove		_
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²		Kind Code4	Publication Date	Name of Patenter Applicant of cited Document	e or	where Rele	or Relevant	T5
	1	EP1199335	EP			2002-04-24	Degussa AG		Whole Docu	ment	
	2	EP1570831	EP			2005-09-07	Ernst Mühlbauer G Co. KG	mbH & .	Whole Docu	ment	
			1			l					

			Filing Da	te		2006-09-01				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			First Named Inventor Neffg			fgen				
			Art Unit 179			1796	1796			
(Not for submission under 37 CFR 1.99)				Examine	r Name	Pepi	tone			
				Attorney Docket Number			GLAWE-13093			
						-				
	4	WO01/30305	wo		2001-05-03		3M Innovative Properties Company	Whole Document		
	5	DE19524362	DE		1996-01-11		Tokuyama Corp.	Whole Document		
	6	DE19638067	DE		1998-03-19		Emst Mühlbauer GmbH & Co. KG	Whole Document		
	7	DE19638068	DE		1998-03-19		Emst Mühlbauer GmbH & Co. KG	Whole Document		
	8	DE19653992	DE		1998-06-25	5	Hüls Silicone GmbH	Whole Document		
	9	DE68908087	DE		1993-11-18	3	Kuraray Co., Ltd.	Whole Document		
	10	EP0475239	EP		1992-03-18	3	IVOCLAR AG	Whole Document		
	11	EP0803240	EP		1997-10-29	,	IVOCLAR AG	Whole Document		
If you wis	h to a	dd additional Foreign Pa	tent Do	cument cita	ation information	n ple	ase click the Add buttor	Add		
			NON	I-PATENT	LITERATURE	DOC	UMENTS	Remove		
Examiner Initials*									T5	
	1	Oswald, et al. "Praxisnahe Charakterisierung von Aerosil" 2004								

Application Number

10591744

10591744 - GAU: 1796

Receipt date: 07/01/2010

Application Number		10591744	10591744 - GAU: 1796	
Filing Date		2006-09-01		
First Named Inventor Neffg		gen		
Art Unit		1796		
Examiner Name	Pepite	one		
Attorney Docket Numb	er	GLAWE-13093		
	Filing Date First Named Inventor Art Unit Examiner Name	Filing Date First Named Inventor Neffg Art Unit	Filing Date 2006-09-01	

	2 Wacker Chemie GmbH, "Wacker HDK The Fumed Silica"								
	3	*Pyro	"Pyrogene Kieselsäuren" AEROSIL® degussa						
If you wish to add additional non-patent literature document citation information please click the Add button Add									
EXAMINER SIGNATURE									
Examiner Signature /Michael Peoitone/				Date Considered	09/03/2010				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.